

IP to DVB-T Quad Modulator

14MM-IP-DVBT



The 14MM-IP-DVBT is an IP-to-DVB-T modulator capable of delivering up to four agile RF channels. It receives multiple IP-based transport streams via Unicast or Multicast UDP formats and converts them into DVB-T RF outputs for use on existing coaxial networks. Ideal for commercial buildings, hotels, and residential environments, the IP-DVBT enables seamless IPTV content distribution across legacy RF systems—perfect for locations where full IPTV rewiring is impractical or cost-prohibitive. Receive and convert IP based UDP Multicast or Unicast services to DVB-T to inject into your MATV network.



Features and Benefits

- » Up to 4 x DVB-T agile outputs with MER >35dB
- » Web-based User Interface for ease of control and configuration
- » Easily multiplex several services to one RF channel up to the maximum available bit rate.
- » Gigabit RJ45 interface supporting IGMP V2 or V3 to handle multiple services
- » Compact design for ease of installation into tight spaces